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Applicant	Bogdan M. Duduman	<b><u>AMENDMENT AND RESPONSE UNDER 37 C.F.R. §1.111</u></b>
Serial No.	09/552,117	
Filing Date	April 19, 2000	
Group Art Unit	2857	
Examiner Name	Elias Desta	
Attorney Docket No.	125.037US01 (formerly 87552.070100)	
Title: ACCESSING MAIN ATX OUTPUTS WITHOUT MONITORING ALL OUTPUTS		

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Commissioner for Patents  
Washington, D.C. 20231

Applicant has reviewed the Office Action mailed on May 8, 2002. Please amend the above-identified application as follows.

**IN THE CLAIMS**

Please add claims 16-25 and amend claims 6, 7 and 11 to correct a typographical error as follows:

6. (Amended Once) A computer system with monitored power comprising in combination:
- a power supply for generating a primary dc power voltage and one or more secondary dc power voltages derived from the primary dc power output, a motherboard comprising multiple units including a memory unit and a central processing unit, wherein said units may require different operating voltages; and a power monitoring integrated circuit disposed between the power supply and the motherboard for controlling supply power from the power supply to the mother board, said power monitoring circuit comprising,
- input means for receiving the primary and secondary power voltages from the power supply;

Amend:  
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02 FC:102 158.00 0P